

AMENDMENTS TO THE CLAIMS

This listing of claims replaces all prior versions, and listing, of claims in the application:

Listing of Claims

- 1 1. (Currently Amended) A beverage bottle comprising an outer container for holding
2 a first liquid and an inner container within the outer container for holding a second
3 liquid such that the first and second liquids are kept separate until they are poured
4 or dispensed from the bottle wherein the inner container defines an inner surface
5 that is substantially helical in configuration so as to cause simultaneous dispensing
6 of the first liquid and the second liquid.

- 1 2. (Currently Amended) The A beverage bottle according to claim 1, wherein the
2 inner container is fixed to a sleeve positioned in an the open end of the outer
3 container.

- 1 3. (Currently Amended) The A beverage bottle according to claim 2, wherein the
2 sleeve has a first aperture to allow the first liquid to be poured or dispensed from
3 the bottle and a second aperture to allow the second liquid to be poured or
4 dispensed from the bottle .

- 1 4. (Currently Amended) The A beverage bottle according to claim 3, wherein at least
2 one of the first aperture and the second aperture is sealed to keep the first and
3 second liquids separate until the liquids contents of in the bottle are poured or
4 dispensed.

- 1 5. (Currently Amended) The A beverage bottle according to claim 1, wherein the
2 inner container is secured to a the base of the outer container.
- 1 6. (Currently Amended) The A beverage bottle according to claim 1, wherein the
2 inner container is secured to a the base of the outer container by means of a
3 supporting collar.
- 1 7. (Currently Amended) The A beverage bottle according to claim 1, wherein the
2 inner container has a rectangular, square, or triangular cross-section.
- 1 8. (Currently Amended) The A beverage bottle according to claim 1, wherein the
2 outer container is formed of glass or a plastics material.
- 1 9. (Currently Amended) The A beverage bottle according to claim 1, wherein the
2 inner container is formed of glass or a plastics material.
- 1 10. (Currently Amended) The A beverage bottle according to claim 1, wherein the
2 outer and inner containers are transparent.
- 1 11. (New) The beverage bottle according to claim 1, wherein the outer and inner
2 containers dispense the liquids contained therein at a constant ratio.
- 1 12. (New) The beverage bottle according to claim 1, wherein the inner container is
2 twisted along its length with the number of twists selected so as to dispense the
3 liquid contained therein at a predetermined rate.

- 1 13. (New) The beverage bottle according to claim 3, wherein the first and second
2 apertures are chosen to dispense the liquids contained in said containers at
3 predetermined rates.

- 1 14. (New) A beverage bottle for holding a first liquid in an outer container and a second
2 liquid in an inner container whereby the inner container resists the flow of the
3 second liquid out of the bottle so that every mouthful of beverage taken directly from
4 the beverage bottle contains substantially the same ratio of first and second liquids.

- 1 15. (New) The beverage bottle according to claim 14, wherein an interior surface of
2 the inner container is helical.

- 1 16. (New) The beverage bottle according to claim 14, wherein the inner container
2 resides within the outer container.

- 1 17. (New) The beverage bottle according to claim 14 further comprising a sleeve at an
2 open end of the outer container, said sleeve defining a central aperture such that
3 the second liquid is dispensed through said central aperture, said sleeve further
4 defining outer apertures through which the first liquid is dispensed.